

Sequence 09-869-891
SEQUENCE LISTING

<110> Universite de Montreal
Paquin, Bruno
Brukner, Ivan
Tremblay, Guy

<120> Process for the Generation of Oligonucleotide Libraries
(OLs) Representative of Genomes or Expressed mRNAs
(cDNAs) and Uses thereof

<130> 5593-00300

<140> US 09/869,891

<141> 2001-07-06

<150> PCT/CA00/00047

<151> 2000-01-19

<150> CA 2,259,745

<151> 1999-01-19

<160> 5

<170> PatentIn Ver. 2.1

<210> 1

<211> 67

<212> DNA

<213> Artificial Sequence

<220> nucleotide

<221> misc_feature

<222> (25)..(44)

<223> n = any nucleotide a, c, g or t

<400> 1

gcctgttggtg agcctcctgt cgaannnnnn nnnnnnnnnn nnnnttgagc gtttattcctt 60

gtctccc

67

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

Sequence 09-869-891

<220>

<223> Description of Artificial Sequence: Synthetic DNA

<400> 2

gcctgttg agcctcctgt cgaa

24

<210> 3

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic DNA

<400> 3

gggagacaag aataaacgct caa

23

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic DNA

<400> 4

ttcgacagga ggctcacaac aggc

24

<210> 5

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic DNA

<400> 5

gggagacaag aataaacgct caa

23